## Coleoptera, etc., in Moorhens' and Swans' Nests. By HORACE DONISTHORPE, F.Z.S., F.E.S., etc.

Having searched several moorhens' nests in Windsor Forest for beetles, etc., the results are given below. It will be remembered that Mr. Bedwell took Aylyptinus agathidioides, Blair, in a moorhen's nest at Potter's Bar; we however did not find this beetle at Windsor. It is rather curious that such, comparatively speaking, small nests made of a few wisps of sedge, leaves, etc., should harbour quite a number of species; though all of them, no doubt, are only there for purposes of shelter. We also worked a swan's nest again this year, but it was not as good, nor so well built, as that of last year.

In both lists those species marked with an "s" were also taken in a swan's nest last year, and those marked with an \* were new to the Windsor list. I am indebted to my friend Mr. Keys for the names of

the species of Atheta.

# Moorhens' Nests.

### COLEOPTERA.

Carabidae.—s Acupalpus luridus, Dj., A. meridianus, L., \*Anchomenus

thoreyi, Dj., s A. puellus, Dj.

Hydrophillidae.—Anacaena limbata, F., Limnebius nitidus, Marsh., Helophorus brevipalpis, Bed., \* Ochthebius bicolon, Germ., Cyclonotum orbiculare, F., Cercyon flavipes, F., C. lugubris, Pk., twice, and in some numbers.

Staphylinidae.—Ocyusa manra, Er., Atheta elongatula, Gr., \* A. clancula, Er., A. celata, Er., Myllaena sp.? M. sp.? Tachinus marginellus, F., s Philonthus umbratilis, Gr., s Actobius cinerascens, Gr., Lathrobium brunnipes, F., L. terminatum, Gr., twice, Stenus cicindeloides, Gr., s S. latifrons, Er., twice, Oxytellus tetracarinatus, Block.

Trichopterygidae.—Tricopteryx sp.?, T. sp.?

Coecinellidae.—s Rhizobins litura, F., s Coccidnla rufa, Hbst.

Lathridiidae.—Enicmus minutus, L. Mycetophagidae.—s Typhaea fumata, L. Dascillidae.—Scirtes hemisphaericus, L.

Curculionidae, Tanysphyrus lemnae, F.

#### TRICHOPTERA.

Hydropsychidae.—Cyrnus trimaculatus, Curt.

# SWANS' NEST.

## COLEOPTERA.

Hydrophilidae.—s Cercyon analis, Pk.

Staphylinidae.—\* Atheta hygrotopora, Kr., s A. nigella, Er. abundant, \* A. exilis, Er., A. inoptata, Shp., A. basicornis, Rey., s A. pygmaea, Gr., Mylrena sp.?, Xantholinus linearis, Ol., Lathrobium terminatum, Gr., s Trogophloens corticinus, Gr., Lesteva heeri, Fauv.

#### HETEROPTERA.

Lygaeidae.—Ischnodemus sabuleti, Fall. in numbers; found plentifully later on rushes.